H.   STATE INTERFACE REPORTS

Figures H-1 and H-2 are sample state Interface Reports created during the Receive-from-State Interface and Send-to-State Interface processes. These reports show success or failure information about each file transfer initiated during an interface session. They are delivered to the state during each Send-to-State interface session.

Figure H-1: Sample Receive-from-State Interface Report

```
**********************************************************************
              DFT RECEIVE-FROM-STATE INTERFACE REPORT
              DFT SERVER: DEVELOPMENT
              FIPS:   5300000
              STATE: Washington
              DATE:   Monday, November 18, 2002
              TIME:   01:00:10 PM Eastern Time
LEGEND:
          N = There was no file to transfer.
        NDS = No dataset is defined for the transfer.
        NOA = No attempt was made to transfer a file even if one exists.
        ERR = An error occurred during the file transfer.
        TER = The file transfer was abnormally terminated.

NOTE:    The byte counts below do not reflect the carriage return stripped
         from each line/record during downloads from non-UNIX Servers and
         added to each line/record during uploads to non-UNIX Servers.
_____

   #Bytes_in_Transactions_from_State=           0
           #Transactions_from_State=           0
       Outgoing_Transactions_Emptied=         YES

**********************************************************************
```

Figure H-2: Sample Send-to-State Interface Report

```
DFT SEND-TO-STATE INTERFACE REPORT
            DFT SERVER: DEVELOPMENT
            FIPS:  5300000
            STATE: Washington
            DATE:  Monday, November 18, 2002
            TIME:  02:00:10 PM Eastern Time
LEGEND:
         N = There was no file to transfer.
       NDS = No dataset is defined for the transfer.
       NOA = No attempt was made to transfer a file even if one exists.
       ERR = An error occurred during the file transfer.
       TER = The file transfer was abnormally terminated.

NOTE:   The byte counts below do not reflect the carriage return stripped
        from each line/record during downloads from non-UNIX Servers and
        added to each line/record during uploads to non-UNIX Servers.
_____

#Bytes_in_New_Transactions_to_State=           0
        #New_Transactions_to_State=           0
   #Bytes_in_Invalid_Trxns_to_State=           0
  #Errors_in_Invalid_Trxns_to_State=           0
 #Bytes_in_Validation_Rpts_to_State=           0
 #Bytes_in_IRG_Master_File_to_State=         NDS
 #Bytes_in_IRG_Update_File_to_State=         NDS
  #Bytes_in_Newsflash_File_to_State=         NDS

NOTE: The results of the Interface Report and Log uploads can only be
      shown after attempting to upload them, so the next lines are not in
      the Interface Report the State receives.

   #Bytes_in_Interface_Rpt_to_State=        2383
   #Bytes_in_Interface_Log_to_State=        6099
```